PS-LX50/LX50P

SERVICE MANUAL

PS–LX50:
AEP Model
UK Model
PS–LX50P:
US Model

PHOTO: PS-LX50

SPECIFICATIONS

Turntable

Model	Fully automatic
Turntable	30 cm (12 inches) in diameter Aluminum die-casting
Motor	DC servo motor
Drive system	Belt-drive
Control system	DC servo
Speed	33 1/3, 45 rpm
Wow and flutter	0.045% (WRMS)*, ±0.06% (DIN)
S/N	70 dB (DIN-B)
Automatic system	return, reject, repeat lead-in

Tonearm

Type	Dynamic balance type
Pivot-to-stylus length	200 mm (7 7/8 in.)
Overall length	235 mm (9 1/4 in.)
Tracking error	+3°30', −1°
Cartridge	VL-42GSE
Type	Stereo MM type
Frequency response	20 - 20,000 Hz
Output voltage	3 mV (1 kHz 10 cm/s) (DIN)
Tracking force	2 g
Replacement stylus	SONY ND-142G

Power and others

Power	AEP model: 220 V ac, 50/60 Hz UK model: 240 V ac, 50/60 Hz US model: 120 V ac, 60 Hz
Power consumption	6 W
Maximum outer dimensions	355 × 90 × 330 mm (14 × 3 1/2 × 13 in.) (w/h/l)
Weight	2.6 kg (5 lb 12 oz)

*[1] This new measuring method concerns only the turntable assembly, including the platter. It excludes wow and flutter caused by the tonearm, the cartridge, or the record. Measured by obtaining signal from magnetic pick-up head.

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY SHADING AND MARK ⚠ ON THE SCHEMATIC DIAGRAMS AND IN THE PARTS LIST ARE CRITICAL TO SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

MICROFILM

STEREO TURNTABLE SYSTEM

SONY®

AUD

SECTION 1
DISASSEMBLY AND ASSEMBLY

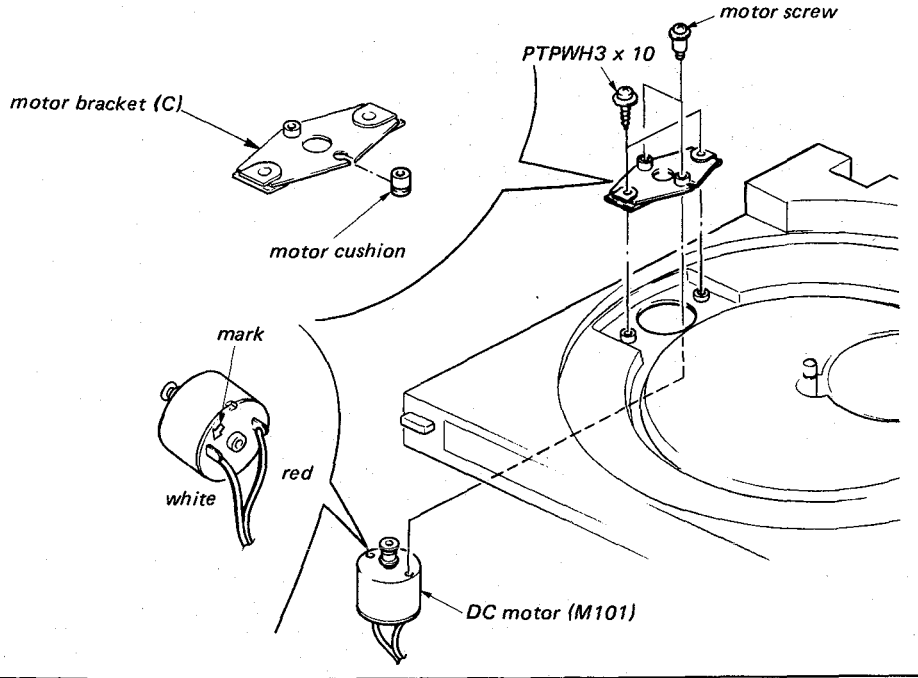
1-1. REMOVAL

Note: Follow the disassembly procedure in the numerical order given.

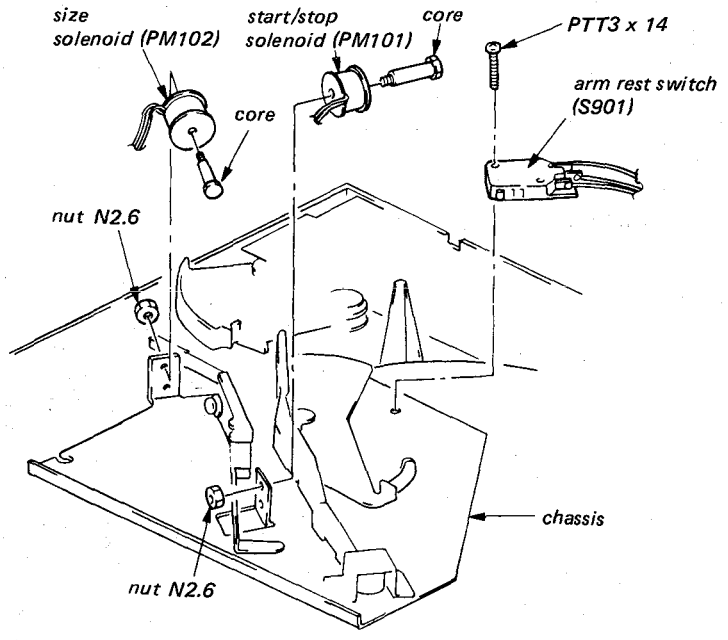
Remove the dust cover and the turntable.

BOTTOM PLATE
Remove 7 screws (BVTP3 x 12) of the bottom plate and 2 screws (BVTP3 x 16) of the insulator.

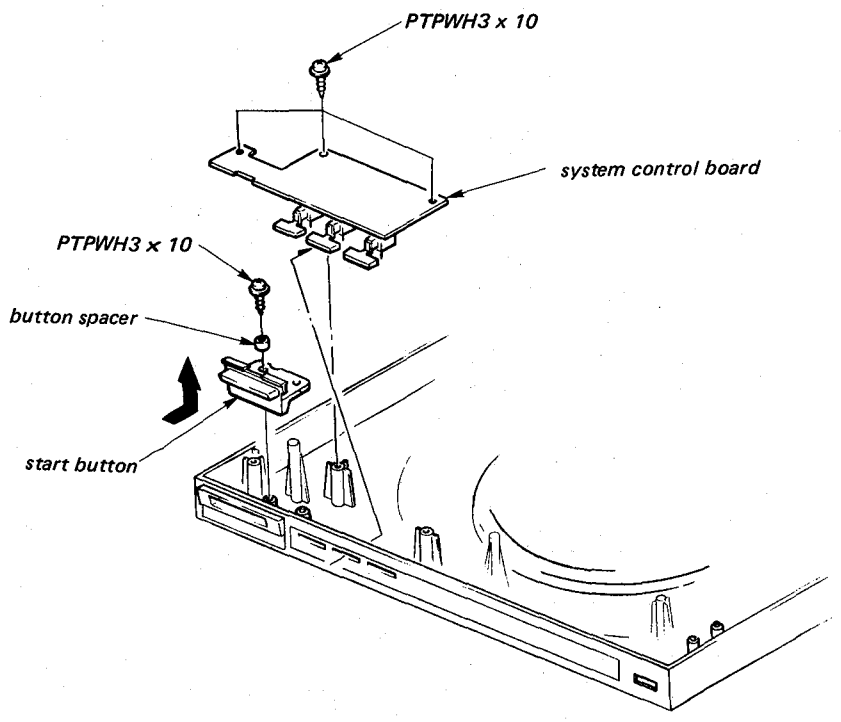
TURNTABLE MOTOR (M101)



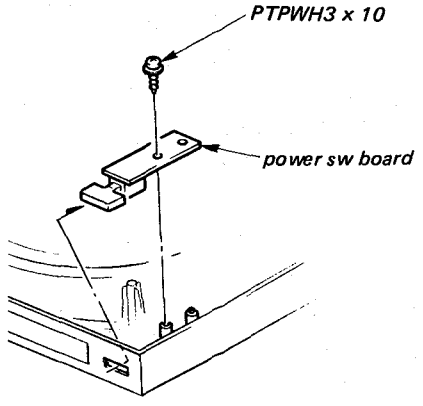
START/STOP, SIZE SOLENOID (PM101, 102) AND ARMREST SWITCH (S901)



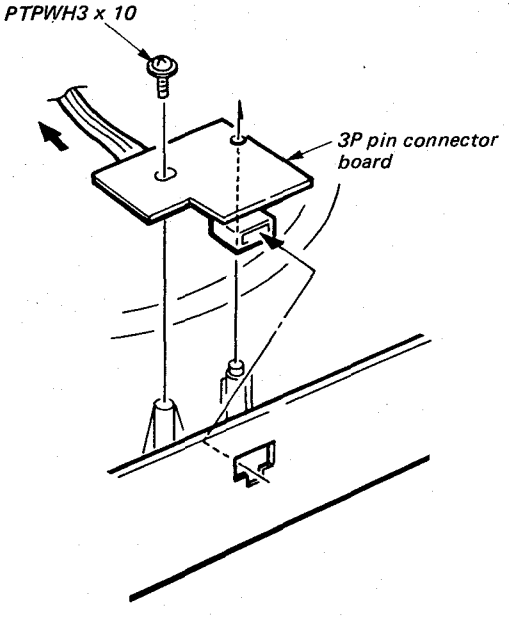
SYSTEM CONTROL BOARD



PS-LX50: POWER SW BOARD



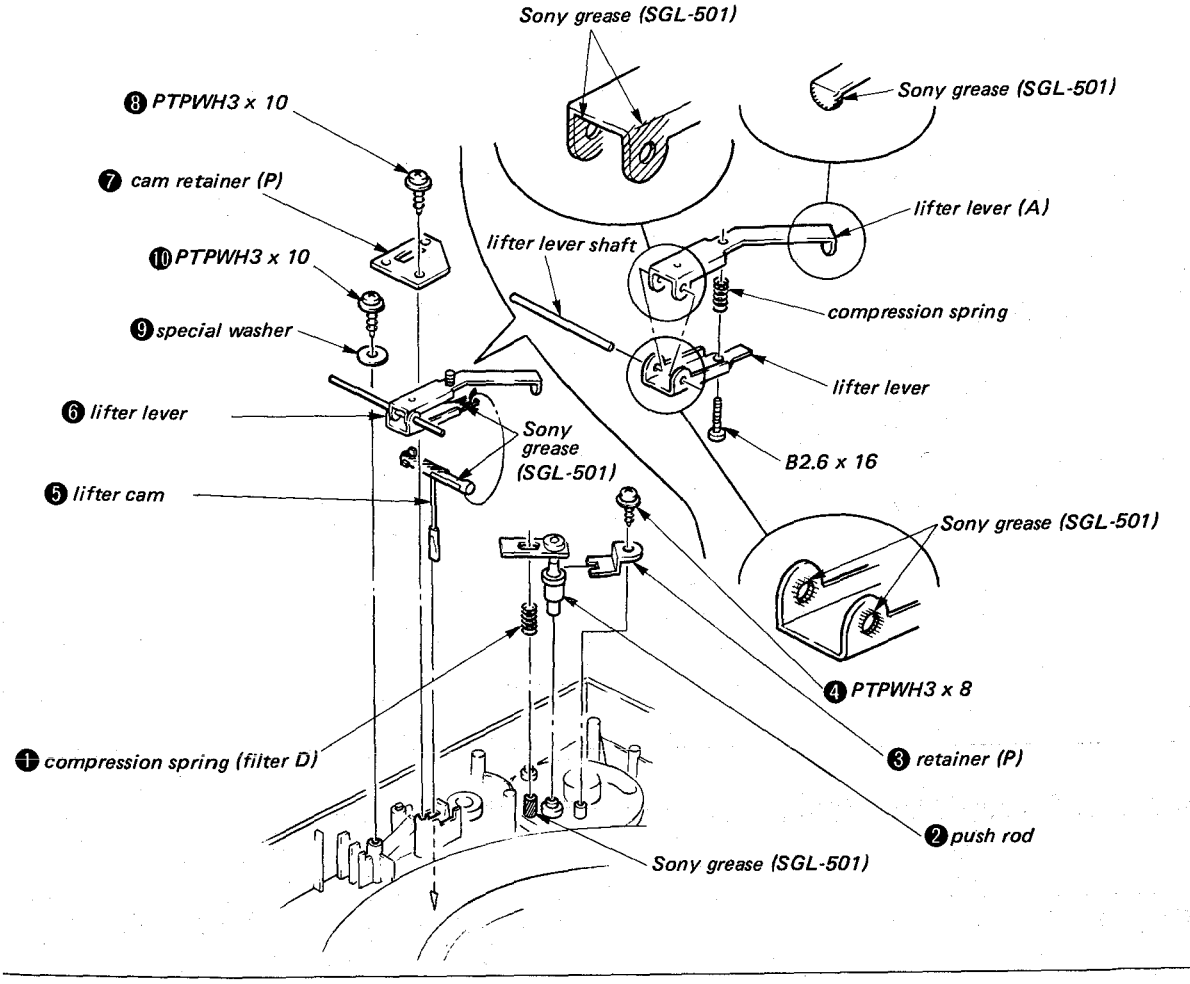
PS-LX50P: 3P PIN CONNECTOR BOARD



1-2. INSTALLATION

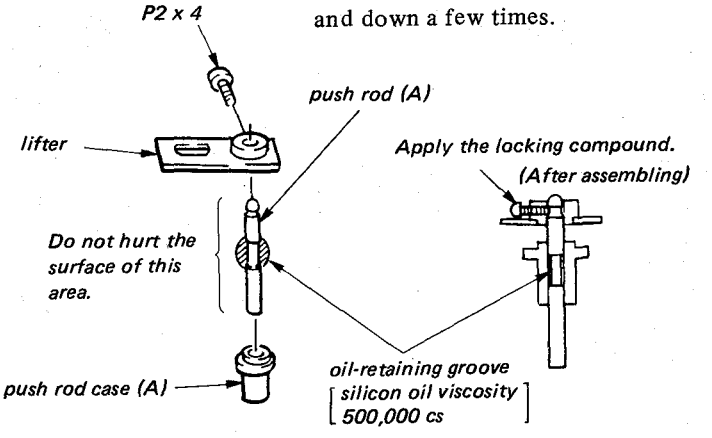
Note: Follow the assembly procedure in the numerical order given.

PUSH ROD, LIFTER LEVER

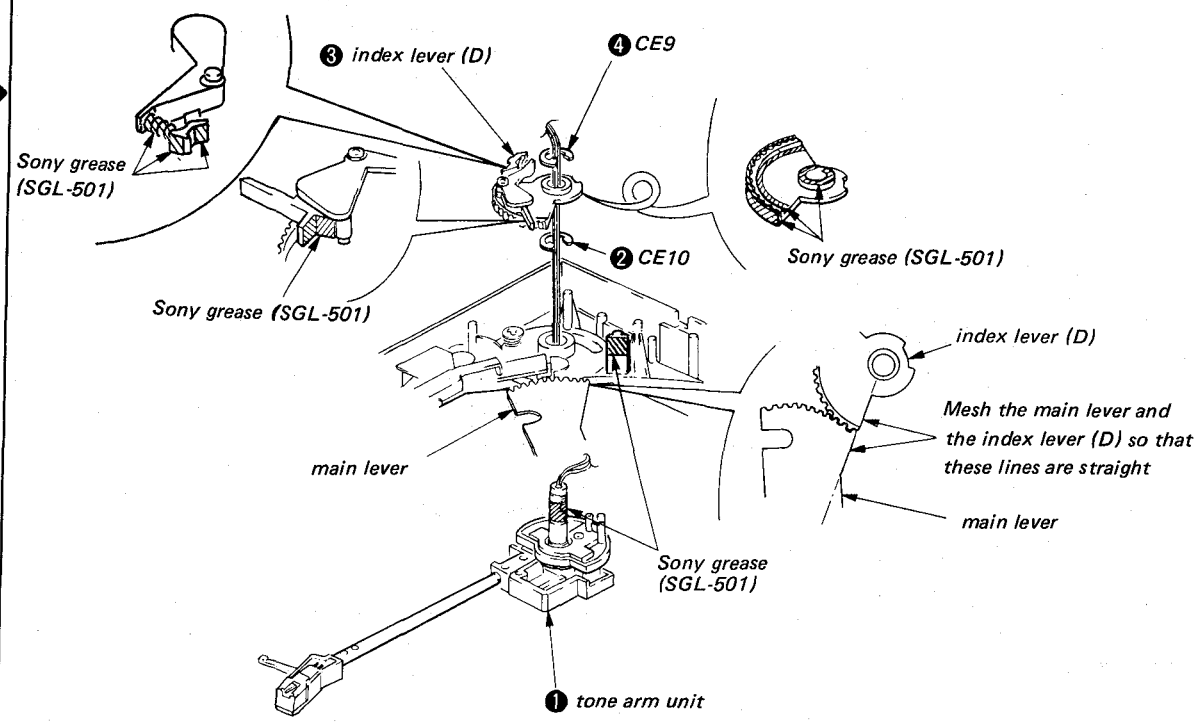


LUBRICATION TO THE PUSH ROD

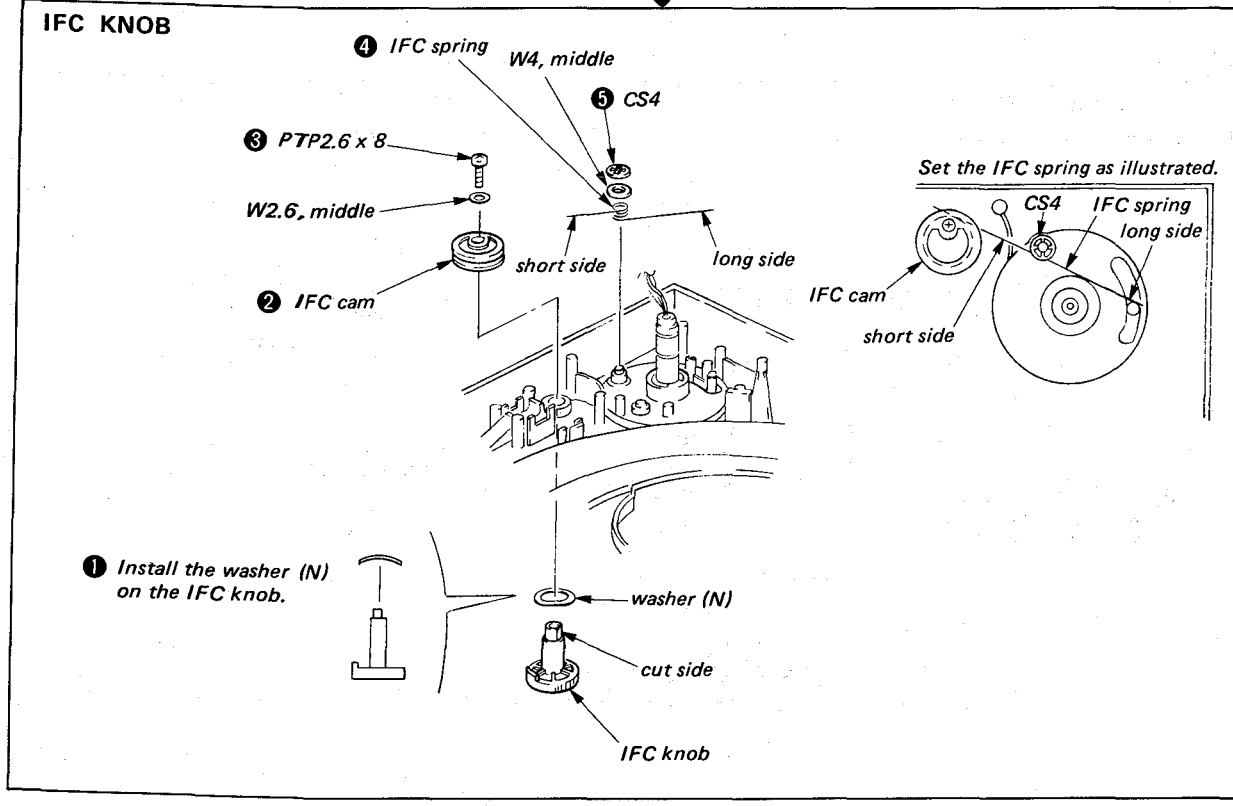
Note:
When the push rod is replaced, apply silicon oil (viscosity: 500,000 cs) to the push rod as illustrated below.
When lubricating, rotate and move the push rod up and down a few times.



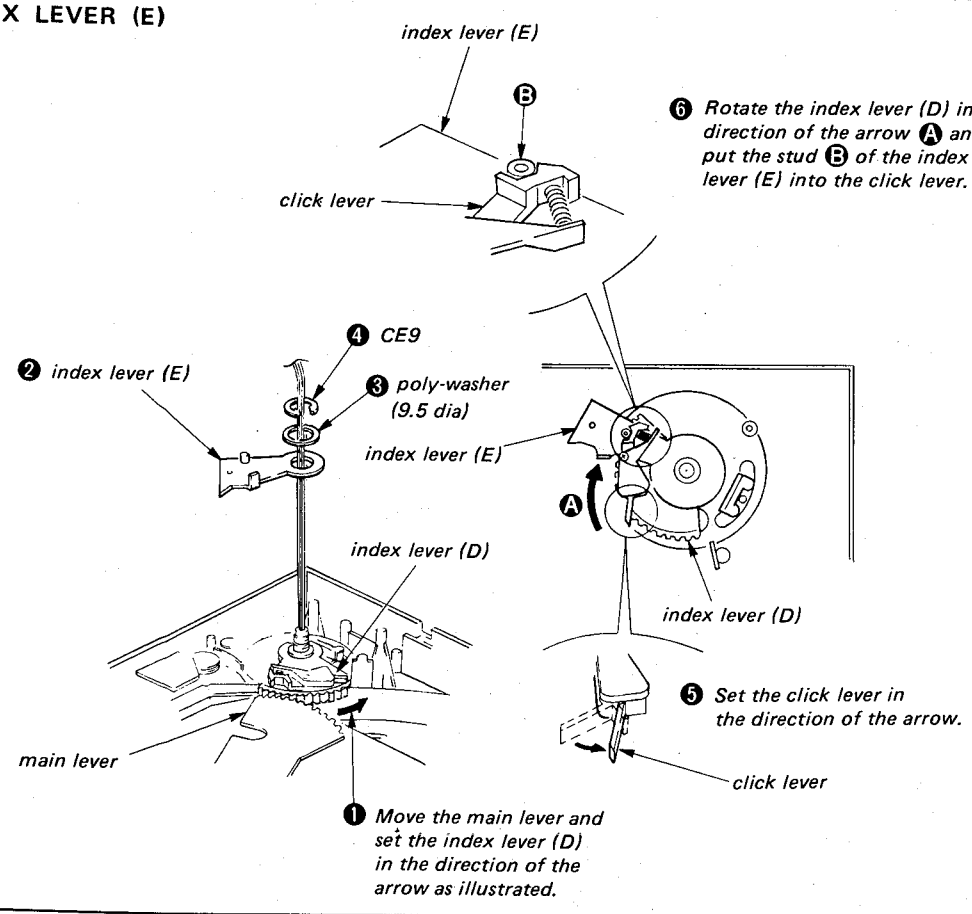
TONEARM, INDEX LEVER (D)



IFC KNOB

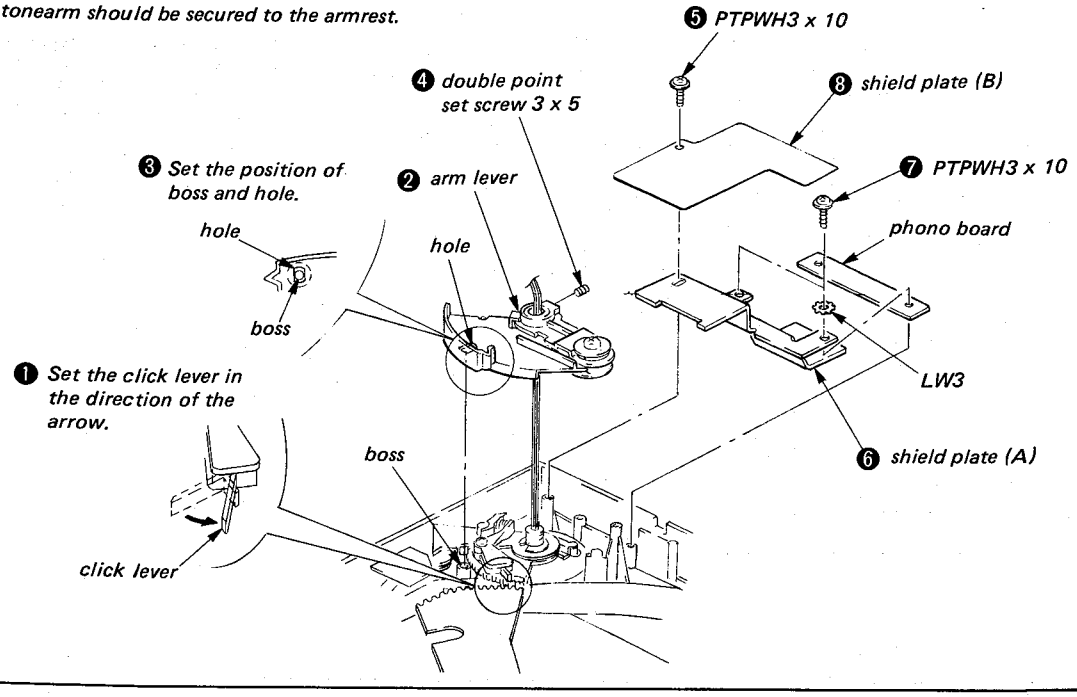


INDEX LEVER (E)

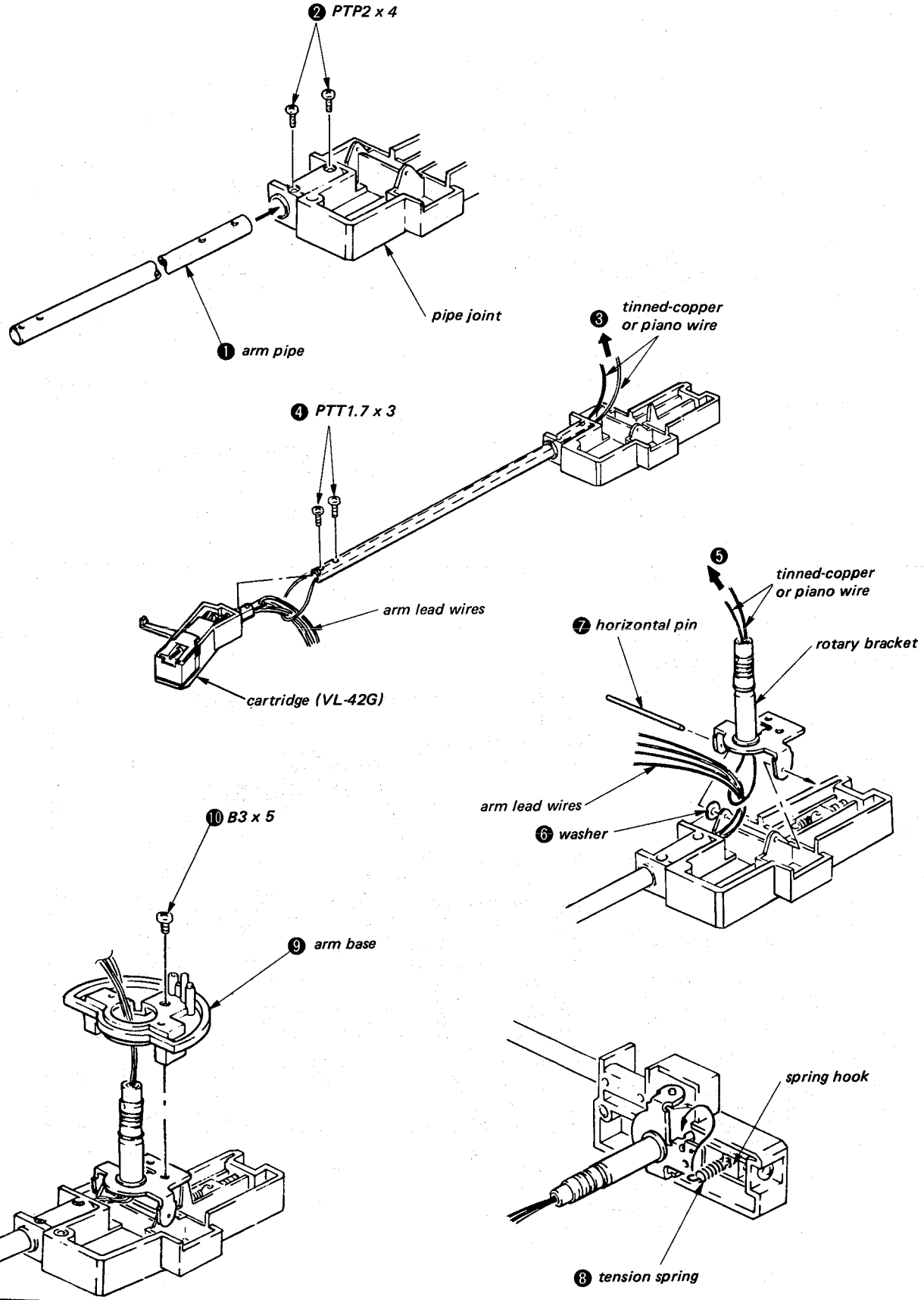

index lever (E)
B
click lever
6 Rotate the index lever (D) in the direction of the arrow A and put the stud B of the index lever (E) into the click lever.
4 CE9
2 index lever (E)
3 poly-washer (9.5 dia)
index lever (E)
A
index lever (D)
index lever (D)
5 Set the click lever in the direction of the arrow.
main lever
click lever
1 Move the main lever and set the index lever (D) in the direction of the arrow as illustrated.

ARM LEVER, PHONO BOARD

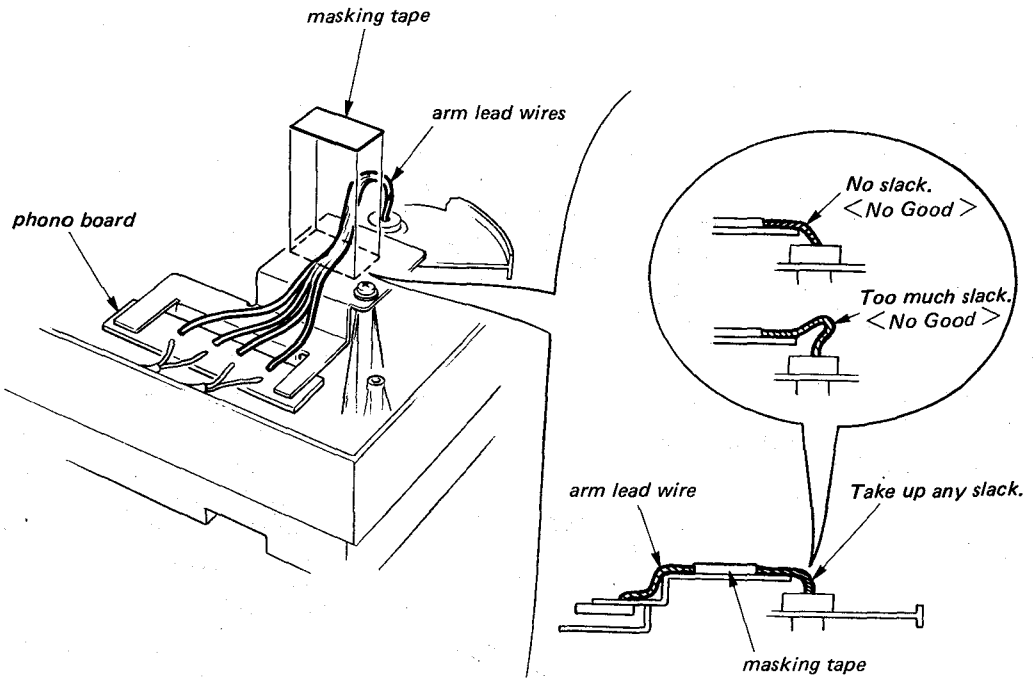
Note: The tonearm should be secured to the armrest.



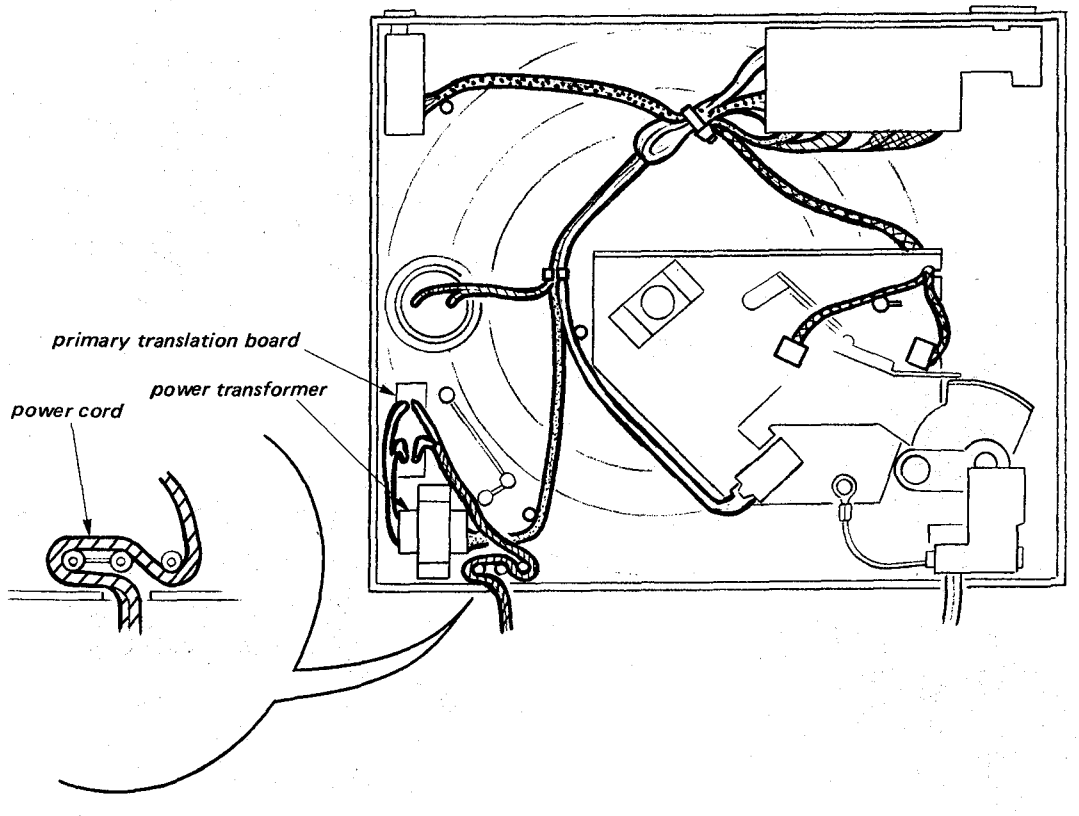
TONEARM


❷ PTP2 x 4
pipe joint
❶ arm pipe
❸ tinned-copper or piano wire
❹ PTT1.7 x 3
arm lead wires
cartridge (VL-42G)
❺ tinned-copper or piano wire
❼ horizontal pin
rotary bracket
arm lead wires
❻ washer
❿ B3 x 5
❾ arm base
spring hook
❽ tension spring

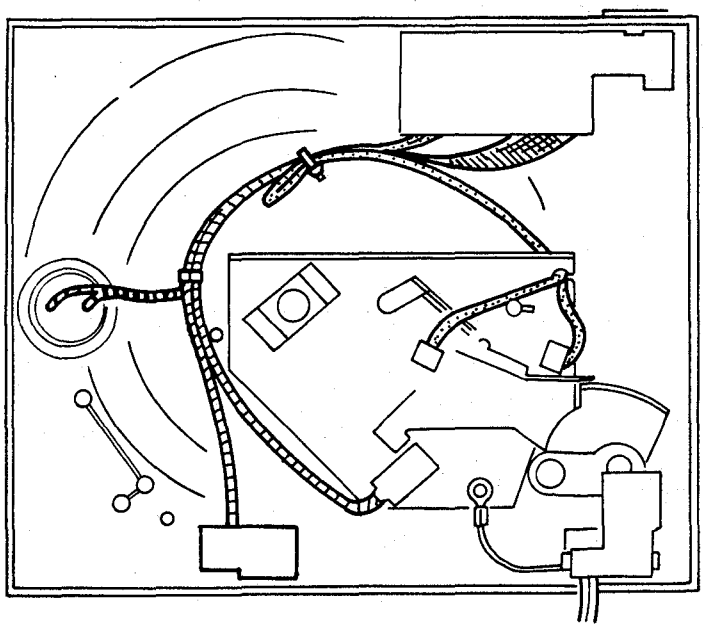
ARRANGEMENT OF ARM LEAD WIRES



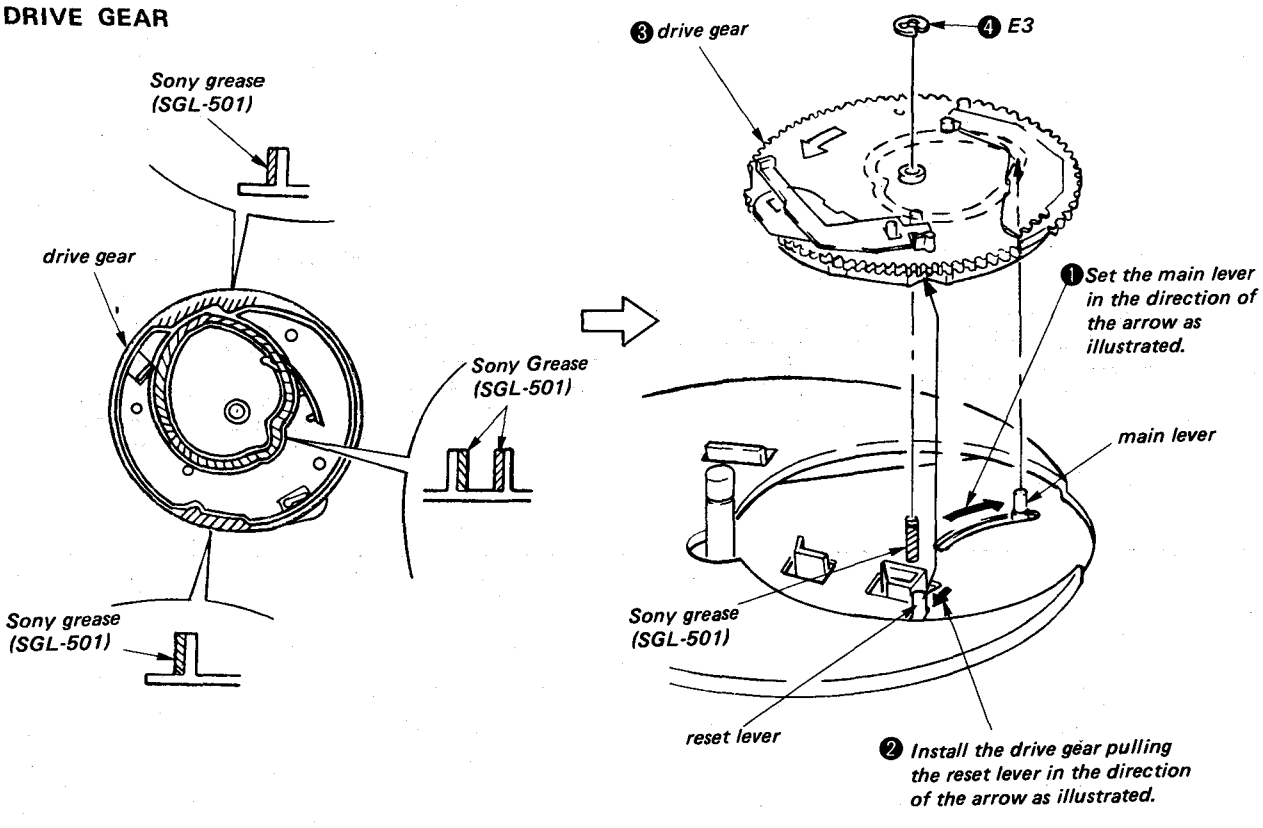
PS-LX50: LEAD WIRES COMBINATION



PS-LX50P: LEAD WIRES COMBINATION



DRIVE GEAR

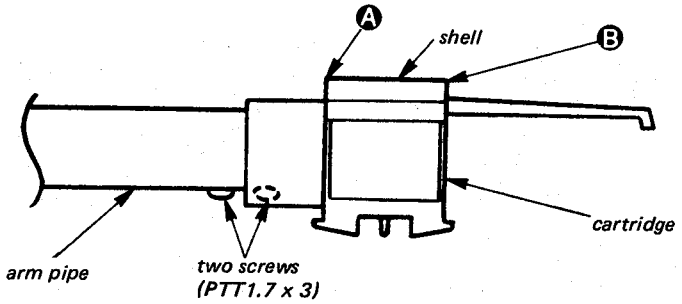


SECTION 2
ADJUSTMENTS

2-1. MECHANICAL ADJUSTMENTS

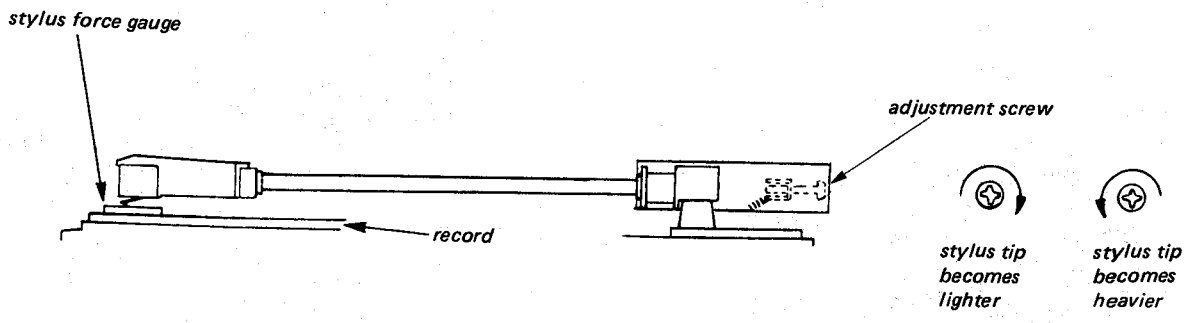
Cartridge Level Adjustment

Loosen the two screws and adjust the inclination of the cartridge so that the line of the point (A) and point (B) becomes horizontal against turntable.
After the adjustment, secure two screws.



Stylus Force Adjustment

Turn the adjustment screw so that stylus force becomes 2g on stylus force gauge.



Brake Lever Position Adjustment

1. Rotate the drive gear in the direction of the arrow as Fig. 1 and set the main lever in the position ❶ as illustrated.
2. Pressing the size lever in the direction of arrow as Fig. 2, adjust the adjustment screw so that the clearance for portion Ⓐ is 0.2mm to 0.6mm.
3. Rotate the drive gear again, and set the drive gear in the position ❷ in Fig. 1 where rib of drive gear appears.
4. Make sure to obtain some clearance for portion Ⓑ in Fig. 2.
5. Rotate the drive gear again, and set it in the position in step 1.
6. Secure the adjustment screw with locking compound.

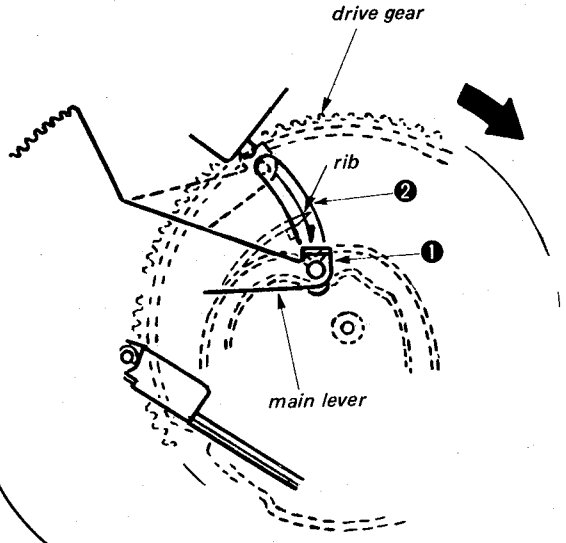
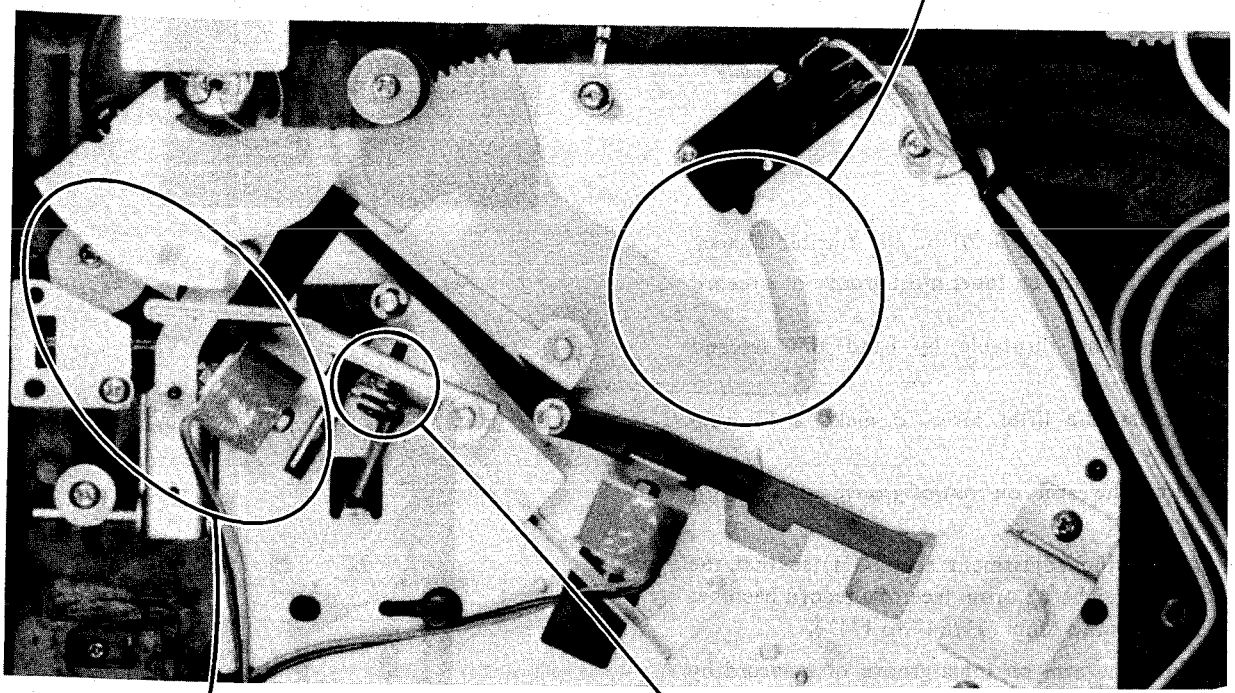


Fig. 1



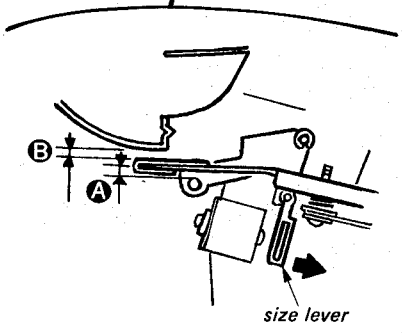


Fig. 2

adjustment screw	clearance for portion Ⓐ
↻	narrow
↺	widen

Stylus Height Adjustment

Note: Perform both adjustments for manual and automatic operations.

1. Automatic

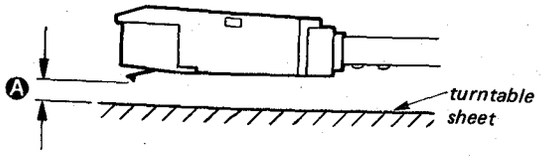
1-1. Place a turntable sheet on the turntable.
Depress the lifter lever to make a lifter-down mode (▼).

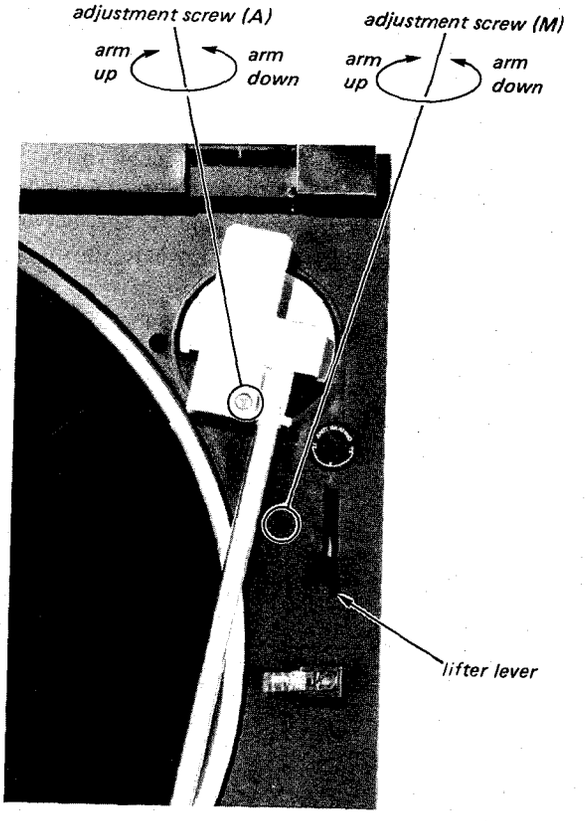
1-2. Move the arm on out-of-groove of a turntable by hand.

1-3. Adjust the adjustment screw (A) so that the stylus height Ⓐ from face of a turntable sheet becomes in 5.5mm to 7mm (9/32" to 9/32").

1-4. Move the arm on inner-groove of a turntable by hand and confirm that the stylus height Ⓐ from face of a turntable sheet becomes in 5.5mm to 7mm (7/32" to 9/32").

1-5. Return the arm to the armrest.





2. Manual

2-1. Place a record (30cm) on the turntable sheet.

2-2. Move the arm on inner most-groove of a record by hand.
Rotate the turntable by hand and descend the arm.

2-3. Depress the lifter lever to make a lifter-up mode (▼).

2-4. Move the arm on out-of-groove of a record by hand.

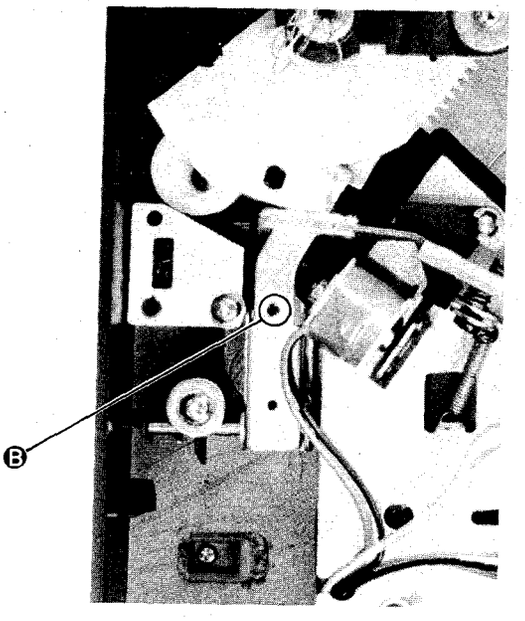
2-5. Adjust the adjustment screw (M) so that the stylus height Ⓐ from face of a record becomes in 4.5mm to 6mm (11/64" to 1/4").

2-6. Move the arm on inner-groove of a record by hand.
Confirm that the stylus height Ⓐ from face of a record becomes in 4.5mm to 6mm (11/64" to 1/4").

2-7. Moveover approach the arm to center of a record by hand.
Rotate the turntable by hand and return the arm.

2-8. Secure the portion Ⓑ with locking compound..

Note: The difference of stylus height between Automatic and Manual operations is within 2mm, but stylus height of Manual operation is not heighter than that of Automatic operation.



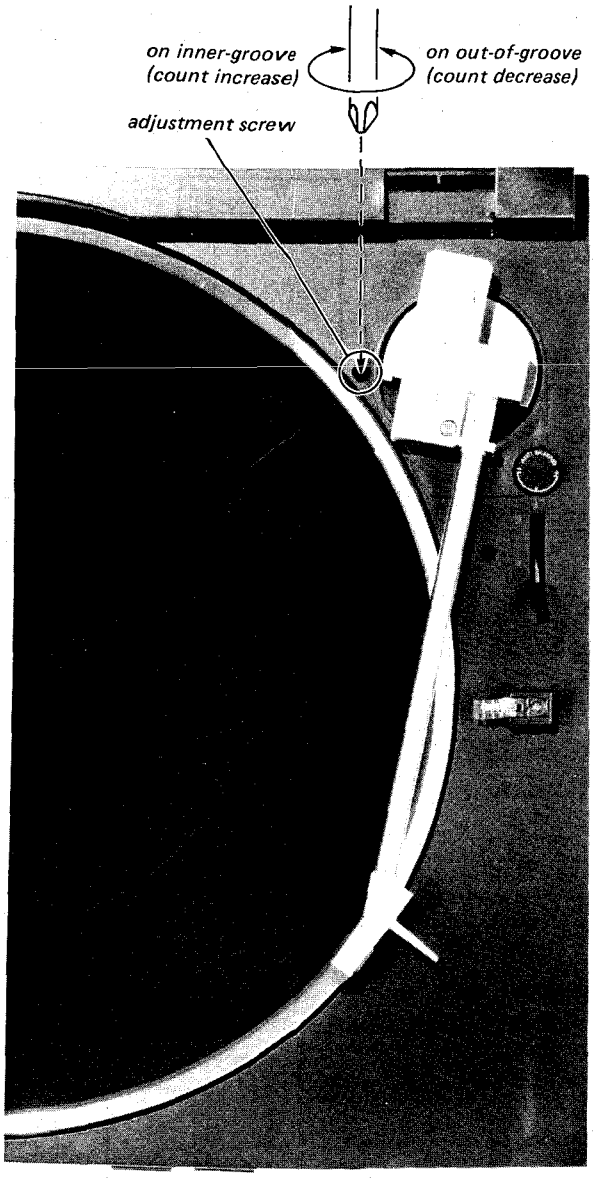
2-2. ELECTRICAL ADJUSTMENT

Stylus Drop-point Adjustment

Note: Stylus force adjustment should be completed.

1. Place a test record (YFSC-16) on the turntable sheet.
2. Set the SPEED switch to 33.
3. Press the START/STOP button.
4. By using a screwdriver, turn the adjustment screw so that the stylus tip drops on the record at the 9–13 counts position.

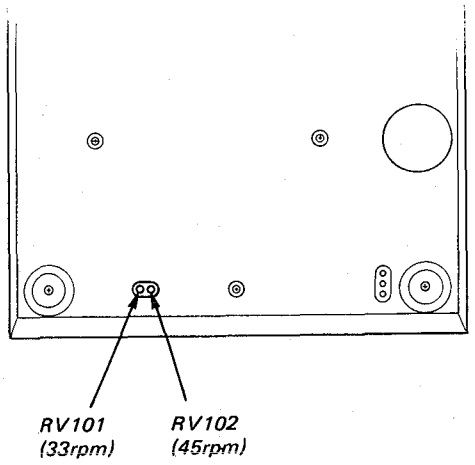
Note: The proper adjustment for a 30cm record is also correct for a 17cm record.
When turning adjustment screw, put the arm on the arm rest.



Speed Adjustment

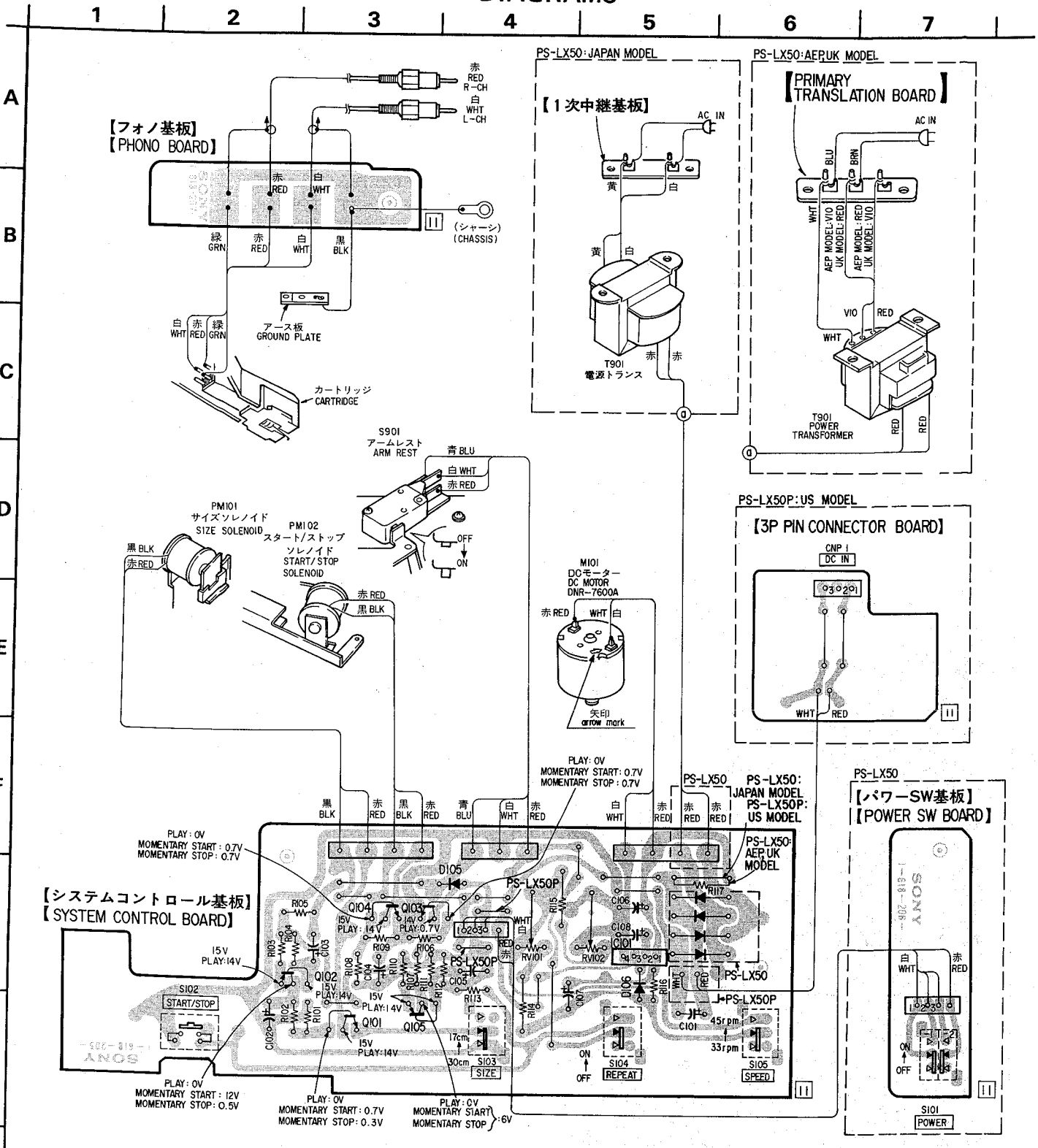
Note: Be sure to perform 45rpm adjustment before 33rpm.

1. Place a stroboscope record on the turntable sheet.
2. Set the SPEED switch to 45.
   Press the START/STOP button.
   Adjust RV102 so that the stripped pattern of stroboscope board is stationary.
3. Set the SPEED switch to 33.
   Adjust RV101 in the same way.

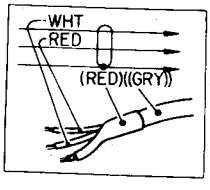


SECTION 3
DIAGRAMS

3-1. MOUNTING DIAGRAM

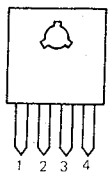
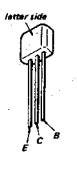
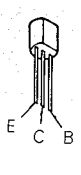
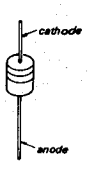
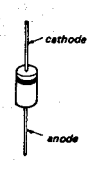


- Color code of sleeving over the end of the jacket.

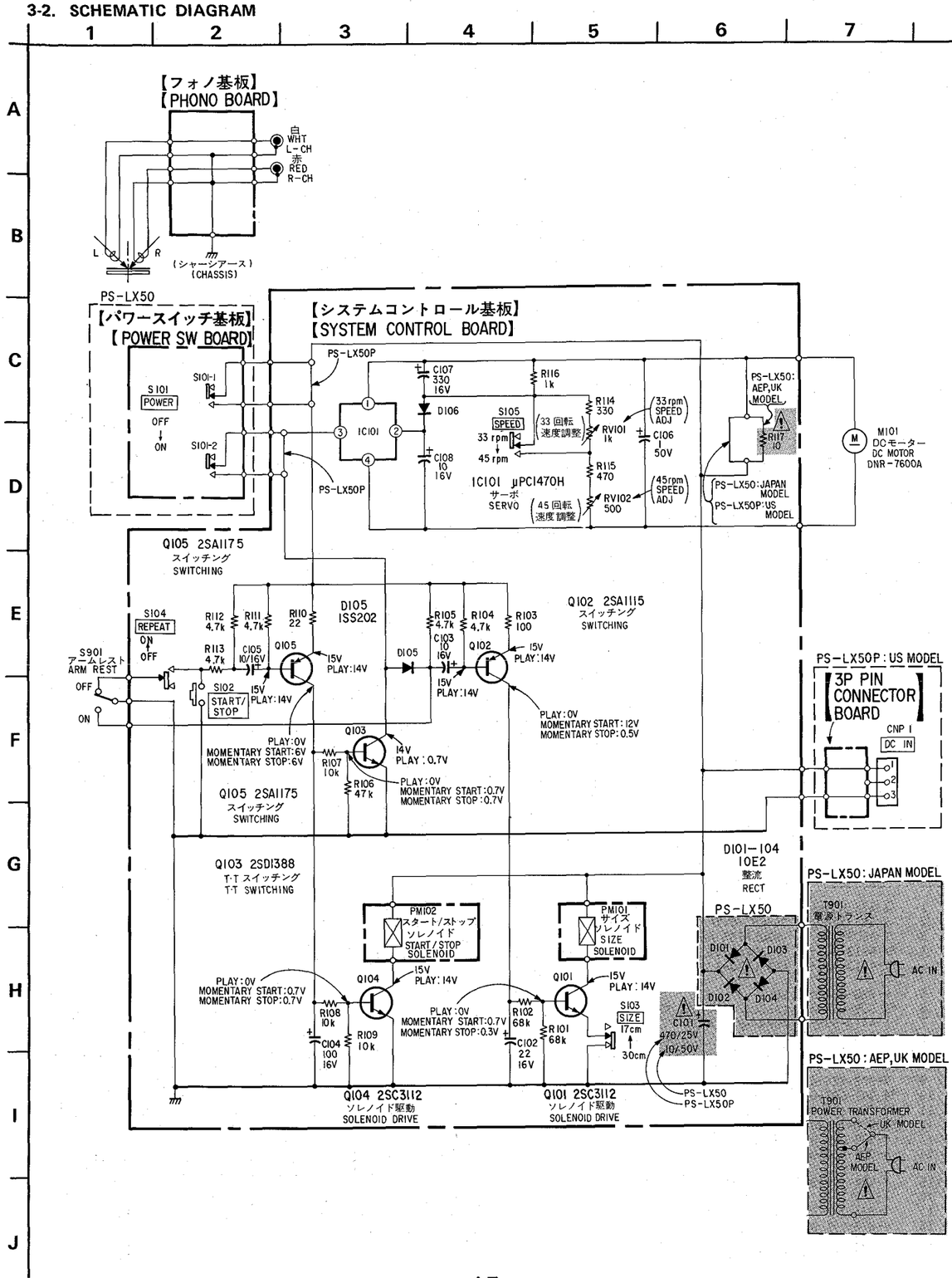


- ○— : parts extracted from the component side.

- **Semiconductor Lead Layouts**

μPC1470H	2SA1175	2SC3112	1SS119	10E-2
				

3-2. SCHEMATIC DIAGRAM

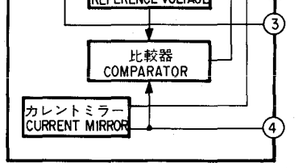


- All capacitors are in μF unless otherwise noted. pF: μμF 50 WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and 1/4W or less unless otherwise specified.
- Switch

Ref. No.	Switch	Position
S101	POWER (PS-LX50)	OFF
S102	START/STOP	OFF
S103	SIZE	30cm
S104	REPEAT	OFF
S105	SPEED	33rpm
S901	ARM REST	OFF

- Readings are taken under no-signal (detuned) conditions with a VOM (50 kΩ/V).
  no mark : STOP

IC101 μPC1470H



The components identified by shading and mark ⚠ are critical for safety. Replace only with part number specified.

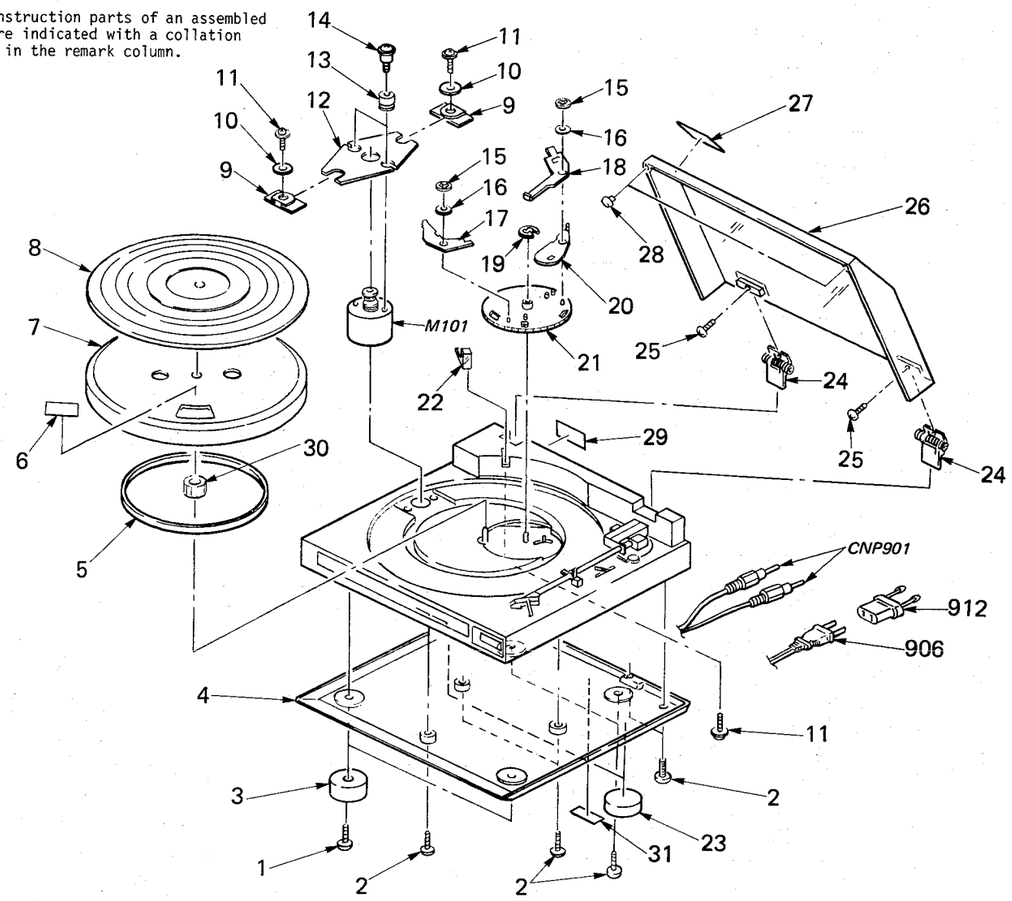
PS-LX50/LX50P

SECTION 4
EXPLODED VIEWS AND PARTS LIST

NOTE:
- The mechanical parts with no reference number in the exploded views are not supplied.
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The construction parts of an assembled part are indicated with a collation number in the remark column.

The components identified by shading and mark ⚠ are critical for safety. Replace only with part number specified.

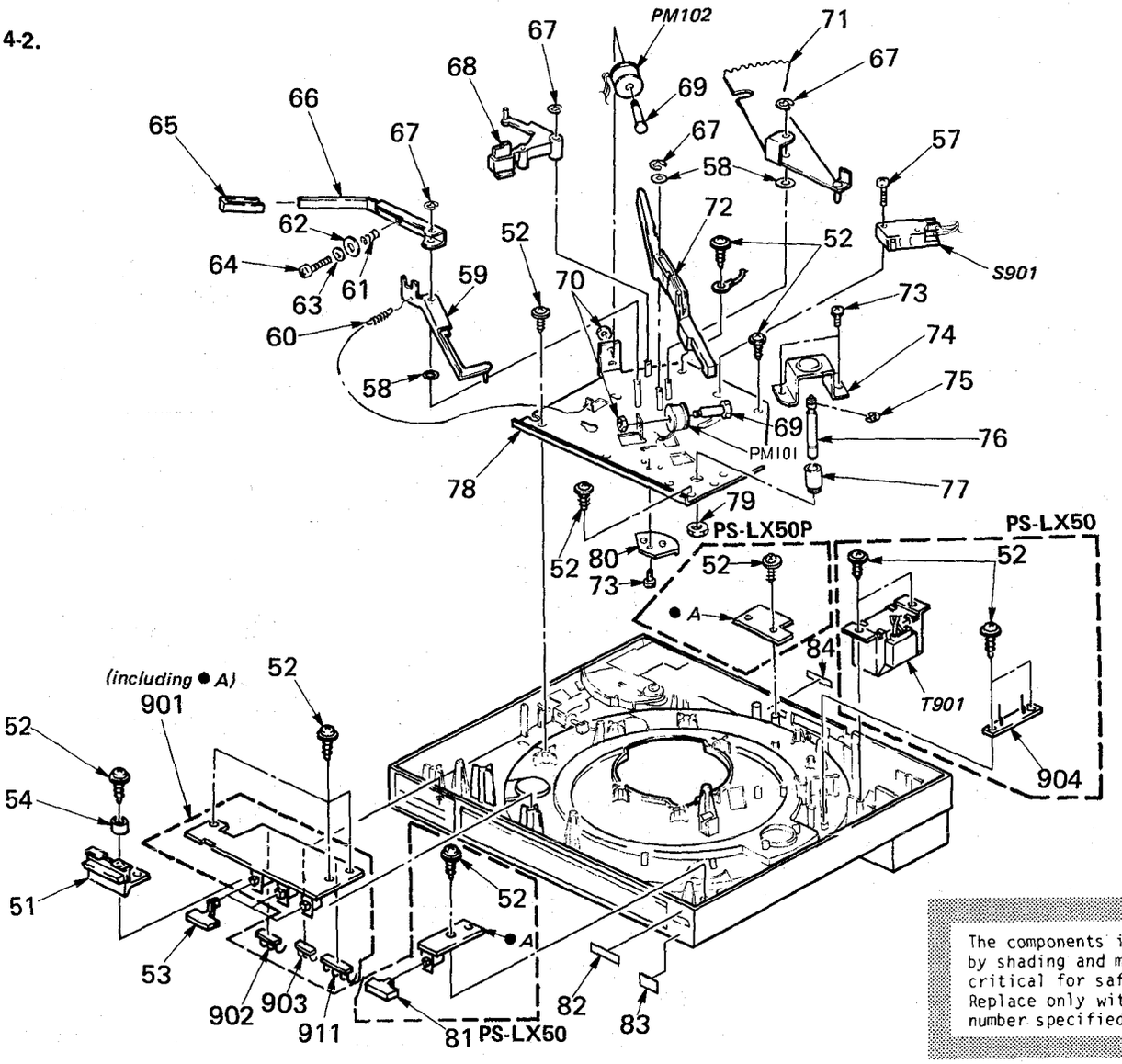
4-1.



No.	Part No.	Description	Remarks
1	7-685-550-19	SCREW +BTP 3X16 TYPE2 N-S	
2	7-685-148-19	SCREW +BVTP 3X12 TYPE2 N-S	
3	X-4909-016-1	INSULATOR ASSY	
4	*X-4913-502-1	(PS-LX50)....PLATE ASSY, BOTTOM	23
	*X-4913-510-2	(PS-LX50P)...PLATE ASSY, BOTTOM	
5	4-880-655-01	BELT	
6	*4-909-004-01	LABEL, CAUTION, GEAR	
7	X-4913-505-1	TURNTABLE ASSY	30
8	4-913-521-01	(PS-LX50)....SHEET, TURNTABLE	
	4-913-521-11	(PS-LX50P)...SHEET, TURNTABLE	
9	4-908-120-01	RUBBER, FLOATING	
10	*4-301-647-00	WASHER, SPECIAL	
11	3-703-137-00	SCREW, TAPPING	
12	*4-908-151-01	BRACKET (C), MOTOR	
13	4-909-061-01	CUSHION, MOTOR	
14	4-909-062-01	SCREW, MOTOR	
15	7-624-190-81	STOP RING 2, TYPE-CS	
16	7-623-105-15	W 2, MIDDLE	
17	4-874-279-00	CLUTCH (L)	
18	4-874-254-00	CLUTCH (S)	
19	7-624-106-04	STOP RING 3.0, TYPE -E	
20	4-874-232-00	CLUTCH (R)	

No.	Part No.	Description	Remarks
21	4-880-524-00	GEAR (S), DRIVE	
22	*4-908-110-11	COVER, LAMP	
23	*4-913-527-01	FOOT	
24	4-885-731-31	HINGE	
25	7-682-546-04	SCREW +B 3X5	
26	X-4913-511-1	COVER ASSY, DUST	27,28
27	3-703-705-41	STICKER, SONY SYMBOL	
28	4-885-183-00	CUSHION (D)	
29	*4-913-502-01	(PS-LX50:AEP)...LABEL, MODEL NUMBER	
	*4-913-504-01	(PS-LX50:UK)....LABEL, MODEL NUMBER	
	*4-913-505-01	(PS-LX50P).....LABEL, MODEL NUMBER	
31	3-703-845-01	(PS-LX50:UK)....LABEL, MAIN CAUTION	
	4-876-344-00	(PS-LX50:AEP)...LABEL, CAUTION, POWER CORD	
32	4-844-041-00	WASHER (N)	
906	⚠1-556-562-00	(PS-LX50:UK)....CORD, POWER (UK)	
912	1-534-817-XX	(PS-LX50:AEP)...CORD, POWER, EURO PLUG	
CNP901	1-551-294-00	(PS-LX50)....CORD (WITH PLUG)	
CNP901	1-558-403-31	(PS-LX50P)...CORD (WITH PLUG)	
M101	8-835-126-01	MOTOR, DC (DNR-7600A)	

4-2.

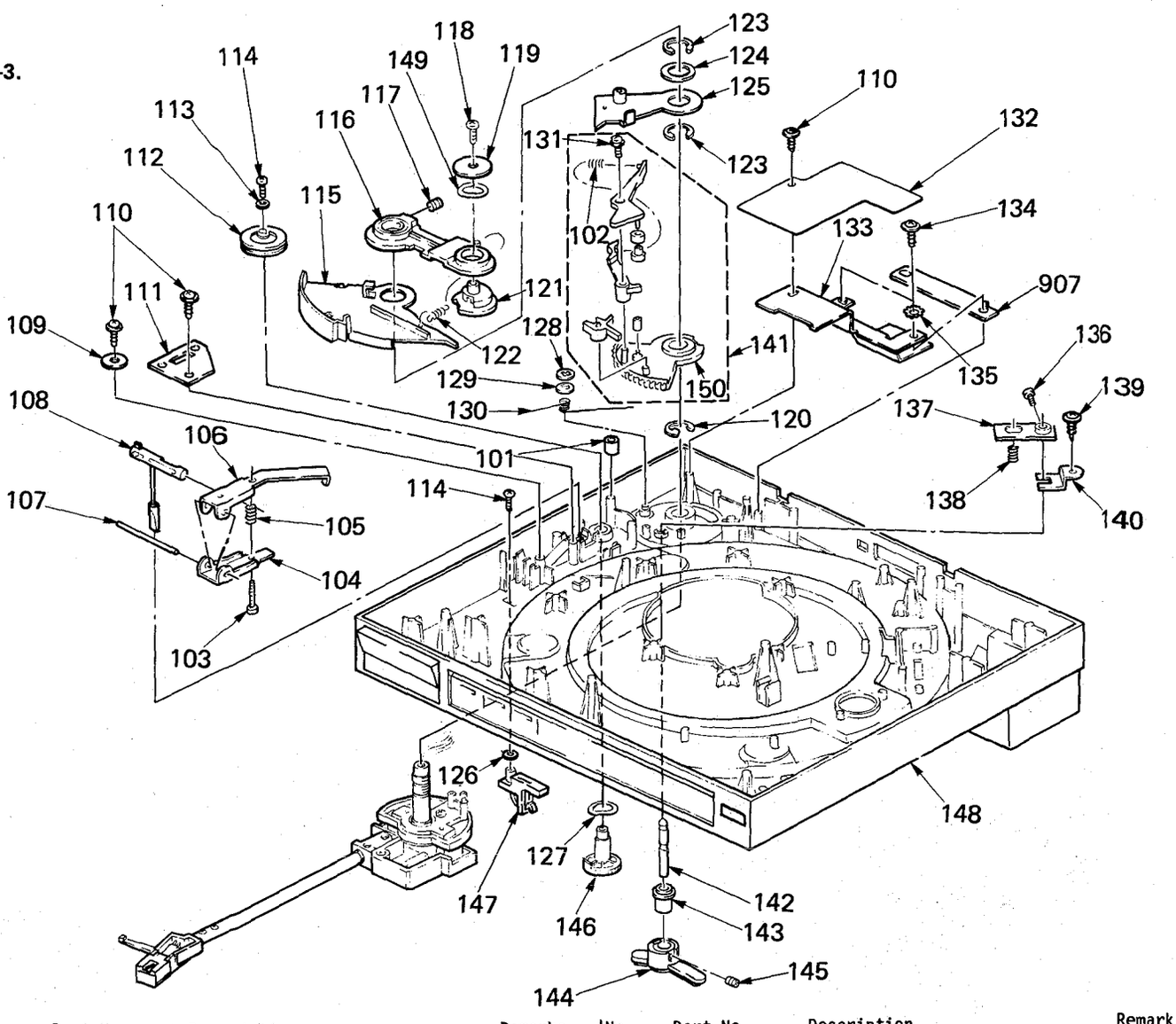


The components identified by shading and mark ⚠ are critical for safety. Replace only with part number specified.

No.	Part No.	Description	Remarks
51	*4-913-516-12	(PS-LX50P)...BUTTON, START	
	4-913-516-21	(PS-LX50)....BUTTON, START	
52	3-703-137-00	SCREW, TAPPING	
53	4-913-519-01	PUSH BUTTON	
54	*4-913-528-01	SPACER, BUTTON	
56	7-685-134-14	SCREW +P 2.6X8 TYPE2 NON-SLIT	
57	7-685-755-01	SCREW +PTT 3X14 (S)	
58	3-701-441-21	WASHER	
59	*X-4909-010-1	LEVER ASSY, RESET	
60	4-909-085-01	SPRING, TENSION	
61	4-909-031-01	SPRING (BRAKE B), COMPRESSION	
62	*4-301-647-00	WASHER, SPECIAL	
63	4-812-554-00	WASHER	
64	*7-682-551-09	SCREW +B 3X14	
65	4-874-275-00	PAD, BRAKE	
66	*4-909-030-01	LEVER (B), BRAKE	
67	7-624-106-04	STOP RING 3.0, TYPE -E	
68	X-4909-008-1	LEVER (DP) ASSY, SIZE	
69	4-874-234-00	CORE	
70	7-622-207-05	N 2.6, TYPE 2	
71	*X-4909-007-1	LEVER ASSY, MAIN	
72	X-4909-006-1	LEVER ASSY, CLUTCH	
73	7-682-546-04	SCREW +BVTT 3X5 (S)	
74	*4-909-021-01	BRACKET, BEARING	

No.	Part No.	Description	Remarks
75	7-624-133-34	STOP RING 8, TYPE-CE	
76	4-908-103-01	SHAFT, CENTER	
77	4-909-022-01	BEARING (B)	
78	*X-4909-015-1	CHASSIS ASSY	
79	4-909-084-01	NUT, BEARING	
80	*4-909-023-01	RETAINER, CLUTCH	
81	4-907-928-01	(PS-LX50)...BUTTOM, POWER	
82	3-701-690-00	(PS-LX50:UK)...LABEL (MADE IN JAPAN)	
83	4-912-106-01	(PS-LX50)....EMBLEM, SONY	
84	4-913-523-01	(PS-LX50P)...LABEL, CONNECTOR	
901	*A-4619-287-A	(PS-LX50)....MOUNTED PCB, SYSTEM CONTROL	
	*A-4619-288-A	(PS-LX50P)...MOUNTED PCB, SYSTEM CONTROL	
902	*1-508-800-13	U TYPE BASE POST 3P	
903	*1-508-801-00	U TYPE BASE POST 4P	
904	*1-608-536-12	(PS-LX50)..PC BOARD, PRIMARY TRANSLATION	
911	*1-508-799-13	(PS-LX50P)...U TYPE BASE POST 2P	
	*1-508-801-13	(PS-LX50P)...U TYPE BASE POST 4P	
912	1-534-817-XX	(PS-LX50:AEP)...CORD, POWER, EURO PLUG	
PM101	1-454-394-11	SOLENOID, PLUNGER	
PM102	1-454-394-11	SOLENOID, PLUNGER	
S901	1-570-489-11	SWITCH, MICRO	
T901	⚠1-448-196-21	(PS-LX50)...TRANSFORMER, POWER	

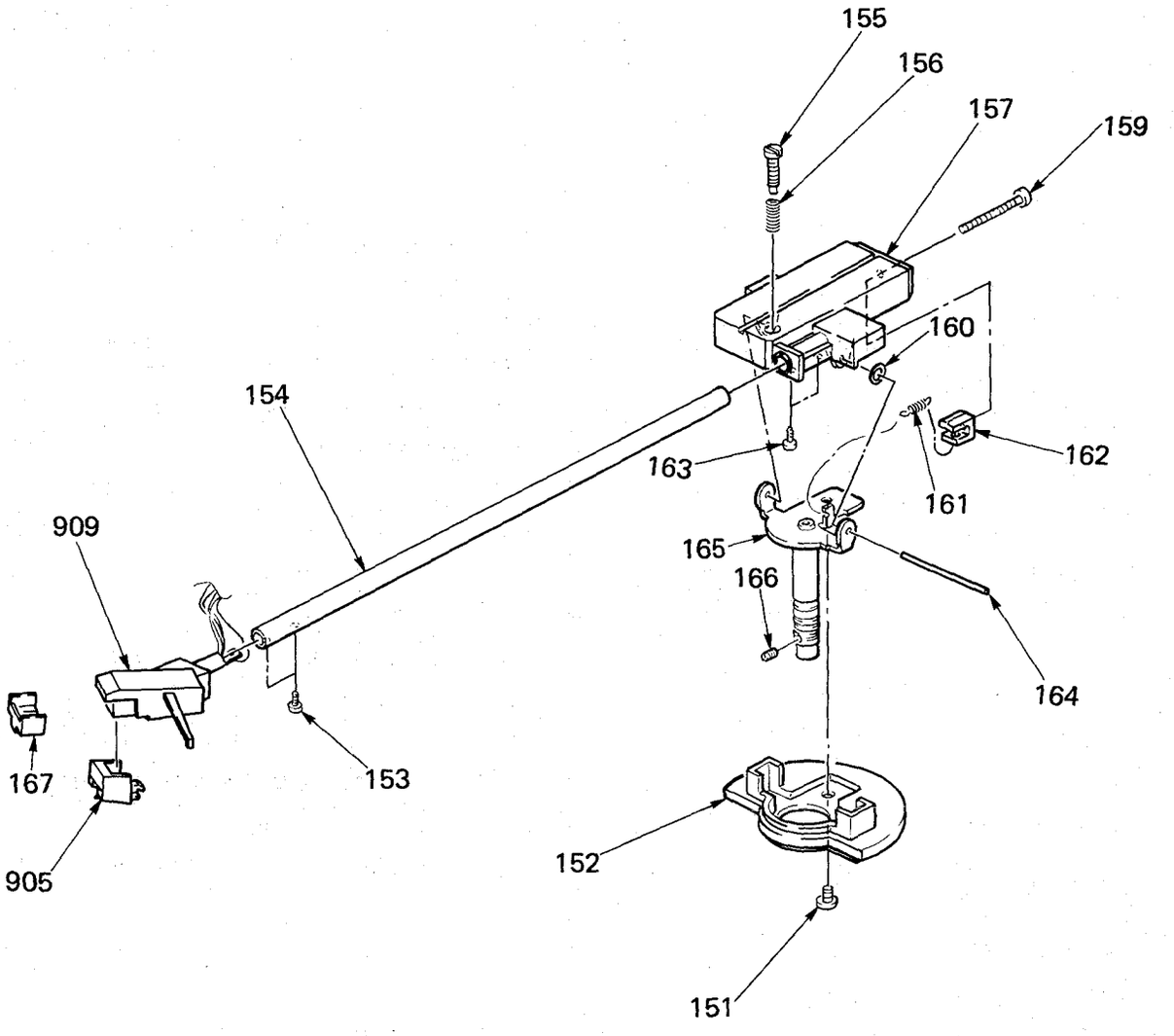
4-3.



No.	Part No.	Description	Remarks
101	*4-903-453-01	CUSHION (C)	
102	4-876-347-01	SPRING, COMPRESSION	
103	7-621-775-80	SCREW +B 2.6X16	
104	*4-909-038-01	LEVER, LIFTER	
105	4-880-503-00	SPRING, COMPRESSION	
106	*4-880-501-00	LEVER (A), LIFTER	
107	*4-881-611-00	SHAFT, LEVER, LIFTER	
108	4-909-012-01	CAM, LIFTER	
109	*4-301-647-00	WASHER, SPECIAL	
110	3-703-137-00	SCREW, TAPPING	
111	*4-909-009-01	RETAINER, CAM	
112	*4-887-903-00	CAM, IFC	
113	7-688-002-11	W 2.6, MIDDLE	
114	7-685-134-14	SCREW +P 2.6X8 TYPE2 NON-SLIT	
115	4-909-045-03	LEVER (C), ARM	
116	4-909-056-01	LEVER (D), ARM	
117	3-701-507-00	SET SCREW, DOUBLE POINT, (M3X5)	
118	7-685-144-19	SCREW +P 3X5 TYPE2 NON-SLIT	
119	0-056-028-00	WASHER, PLAIN, 14 DIA.	
120	7-624-133-54	STOP RING 10, TYPE-CE	
121	4-909-046-01	CAM, ECCENTRIC	
122	3-548-124-00	SPRING, TENSION	
123	7-624-133-44	STOP RING 9, TYPE-CE	
124	4-911-107-21	POLY-SLIDER (DIA. 9.5)(LARGE)	
125	*X-4909-003-1	LEVER (E) ASSY, INDEX	
126	*4-913-524-01	SPACER, REST	
127	4-868-052-00	GEAR, CENTER	

No.	Part No.	Description	Remarks
128	7-624-190-31	STOP RING 4, TYPE-CS	
129	7-688-004-11	W 4, MIDDLE	
130	4-909-067-01	SPRING, IFC	
131	7-687-202-21	TOTSU PTPWH 2X4, TYPE 2, SLIT	
132	*4-909-006-01	PLATE (B), SHIELD	
133	*4-909-007-01	PLATE (A), SHIELD	
134	3-703-136-00	SCREW, TAPPING	
135	7-623-422-07	LW 3, TYPE B	
136	7-621-255-25	SCREW +P 2X4	
137	*X-4909-011-1	GUIDE ASSY, LIFTER	
138	4-909-099-01	SPRING, COMPRESSION (LIFTER D)	
139	3-703-135-00	SCREW, TAPPING	
140	*4-909-008-11	RETAINER (P)	
141	X-4909-012-1	LEVER (D) ASSY, INDEX	
142	4-909-034-01	ROD (A), PUSH	
143	4-909-033-01	CASE (A), ROD, PUSH	
144	X-4909-002-1	PLATE ASSY, UP AND DOWN	145
145	7-621-738-08	SET-SCT, HEX. 2.6X4, FLAT POINT	
146	4-909-010-01	KNOB, IFC	
147	X-4909-030-1	REST SUB ASSY, ARM	
148	X-4913-508-1	(PS-LX50)....FRAME ASSY	
	X-4913-509-3	(PS-LX50P)...FRAME ASSY	
149	4-844-041-11	WASHER, (N)	
150	4-909-055-01	LEVER (D), INDEX	
907	*1-618-207-11	PC BOARD, PHONO	

4-4.



No.	Part No.	Description	Remarks
151	7-682-546-04	SCREW +BVTT 3X5 (S)	
152	4-909-051-01	BASE, ARM	
153	7-685-773-04	SCREW +PTT 1.7X3	
154	4-909-052-01	PIPE, ARM	
155	4-909-086-01	SHAFT (B), HEIGHT ADJUSTMENT	
156	4-887-918-00	SPRING, COMPRESSION	
157	X-4909-005-1	JOINT ASSY, PIPE	
159	7-682-550-04	SCREW +B 3X12	
160	3-701-437-01	WASHER	

No.	Part No.	Description	Remarks
161	4-913-515-01	SPRING, TENSION	
162	*4-909-016-01	HOOK, SPRING	
163	7-685-102-19	SCREW +P 2X4 TYPE2 SLIT	
164	*4-909-014-01	PIN, HORIZONTAL	
165	X-4909-014-1	BRACKET ASSY, ROTARY	166
166	7-621-712-17	SET-SCREW, SLOT 2.6X2 CUP POINT	
167	3-706-613-00	PROTECTOR	
905	1-549-112-00	STYLUS (ND-142G)	
909	1-549-124-41	CARTRIDGE (VL-42GSE2)	167,905

SECTION 5
ELECTRICAL PARTS LIST

NOTE:
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- If there are two or more same circuitsin a set such as a stereophonic machine, only typical circuit parts may be indicated and capacitors and resistors in other same circuits may be omitted.

CAPACITORS:
MF:μF, PF:μμF.

RESISTORS
- All resistors are in ohms.
- F : nonflammable

COILS
- MMH : mH, UH : μH

SEMICONDUCTORS
In each case, U : μ, for example:
UA...: μA..., UPA...: μPA..., UPC...: μPC, UPD...: μPD...

The components identified by shading and mark ⚠ are critical for safety. Replace only with part number specified.

ELECTRICAL PARTS

Ref.No.	Part No.	Description			
901	*A-4619-287-A	(PS-LX50)....MOUNTED PCB, SYSTEM CONTROL			
	*A-4619-288-A	(PS-LX50P)...MOUNTED PCB, SYSTEM CONTROL			
902	*1-508-800-13	U TYPE BASE POST 3P			
903	*1-508-801-00	U TYPE BASE POST 4P			
904	*1-608-536-12	(PS-LX50)..PC BOARD, PRIMARY TRANSLATION			
905	1-549-112-00	STYLUS (ND-142G)			
906	⚠1-556-562-00	(PS-LX50:UK)...CORD, POWER			
907	*1-618-207-11	PC BOARD, PHONO			
909	1-549-124-41	CARTRIDGE (VL-42GSE2)			
910	1-564-358-11	(PS-LX50P)...PIN CONNECTOR 2P			
911	*1-508-799-13	(PS-LX50P)...U TYPE BASE POST 2P			
	*1-508-801-13	(PS-LX50P)...U TYPE BASE POST 4P			
912	1-534-817-XX	(PS-LX50:AEP)...CORD, POWER, EURO PLUG			
C101	⚠1-124-480-11	(PS-LX50)....ELECT 470MF	20%	25V	
C101	⚠1-124-907-00	(PS-LX50P)...ELECT 10MF	20%	50V	
C102	1-123-622-00	ELECT	22MF	20%	16V
C103	1-123-617-00	ELECT	10MF	20%	16V
C104	1-124-445-00	ELECT	100MF	20%	16V
C105	1-123-617-00	ELECT	10MF	20%	16V
C106	1-123-611-00	ELECT	1MF	20%	50V
C107	1-124-119-00	ELECT	330MF	20%	16V
C108	1-123-617-00	ELECT	10MF	20%	16V
CNP901	1-551-294-00	(PS-LX50)....CORD (WITH PLUG)			
CNP901	1-558-403-31	(PS-LX50P)...CORD (WITH PLUG)			
D101	⚠8-719-200-02	(PS-LX50)...DIODE 10E2			
D102	⚠8-719-200-02	(PS-LX50)...DIODE 10E2			
D103	⚠8-719-200-02	(PS-LX50)...DIODE 10E2			
D104	⚠8-719-200-02	(PS-LX50)...DIODE 10E2			
D105	8-719-911-19	DIODE 1SS119			
D106	8-719-911-19	DIODE 1SS119			
IC101	8-759-103-35	IC UPC1470H			
M101	8-835-126-01	MOTOR, DC (DNR-7600A)			
PM101	1-454-394-11	SOLENOID, PLUNGER			
PM102	1-454-394-11	SOLENOID, PLUNGER			
Q101	8-729-201-83	TRANSISTOR 2SC3112			
Q102	8-729-117-54	TRANSISTOR 2SA1175			
Q103	8-729-802-34	TRANSISTOR 2SD1388			
Q104	8-729-201-83	TRANSISTOR 2SC3112			
Q105	8-729-117-54	TRANSISTOR 2SA1175			
R101	1-247-875-00	CARBON	68K	5%	1/6W
R102	1-247-875-00	CARBON	68K	5%	1/6W
R103	1-247-807-00	CARBON	100	5%	1/6W
R104	1-249-425-11	CARBON	4.7K	5%	1/6W
R105	1-249-425-11	CARBON	4.7K	5%	1/6W
R106	1-249-437-11	CARBON	47K	5%	1/6W

ELECTRICAL PARTS

Ref.No.	Part No.	Description			
R107	1-249-429-11	CARBON	10K	5%	1/6W
R108	1-249-429-11	CARBON	10K	5%	1/6W
R109	1-249-429-11	CARBON	10K	5%	1/6W
R110	1-247-791-00	CARBON	22	5%	1/6W
R111	1-249-425-11	CARBON	4.7K	5%	1/6W
R112	1-249-425-11	CARBON	4.7K	5%	1/6W
R113	1-249-425-11	CARBON	4.7K	5%	1/6W
R114	1-214-717-00	METAL	330	1%	1/4W
R115	1-214-721-00	METAL	470	1%	1/4W
R116	1-247-831-00	CARBON	1K	5%	1/6W
R117	⚠1-247-688-11	(PS-LX50)...CARBON	10	5%	1/4W
RV101	1-226-233-00	RES, ADJ, CARBON 1K			
RV102	1-226-232-00	RES, ADJ, CARBON 500			
S101	1-553-909-00	(PS-LX50)...SWITCH, PUSH(1 KEY)(POWER)			
S102	1-554-088-00	SWITCH, KEY BOARD (START/STOP)			
S103	1-553-909-00	SWITCH, PUSH (1 KEY)(SIZE)			
S104	1-553-909-00	SWITCH, PUSH (1 KEY)(REPEAT)			
S105	1-553-909-00	SWITCH, PUSH (1 KEY)(SPEED)			
S901	1-570-489-11	SWITCH, MICRO			
T901	⚠1-448-196-21	(PS-LX50)...TRANSFORMER, POWER			

ACCESSORY & PACKING MATERIAL

Part No.	Description
3-701-630-00	BAG, POLYETHYLENE
3-701-634-00	BAG, POLYETHYLENE
3-701-806-00	(PS-LX50)...ADAPTOR, 45, (E)
3-765-063-11	(PS-LX50:AEP)...MANUAL, INSTRUCTION
3-765-063-41	(PS-LX50:AEP)...MANUAL, INSTRUCTION
3-794-123-11	(PS-LX50:AEP,PS-LX50P)...LABEL, CAUTION
4-794-123-01	(PS-LX50:UK).....LABEL, CAUTION
4-879-798-00	SHEET, PROTECTION
4-880-334-00	CUSHION, ARM
4-887-948-00	HOLDER, TURNTABLE
4-909-068-01	CUSHION (LEFT)
4-909-069-01	CUSHION (RIGHT)
4-909-071-01	SPACER, CLUTCH
4-909-072-01	PROTECTOR
4-913-526-11	(PS-LX50:AEP)...INDIVIDUAL CARTON

9-952-191-11

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